C-O-N-F-I-D-E-N-T-I-A-I, Approved For Release 2005/03/16 : CIA-RDP80B01139A000400150008-6

T/II/M-12 16 March 1965

UNITED STATES INTELLIGENCE BOARD

COMMITTEE ON DOCUMENTATION

TASK TEAM II - ITEM IDENTIFICATION

Minutes of the Twelfth Meeting, 12 March 1965

	Members or	Their Representatives Present
25X1	DIA NSA	cian Bau
25X1	STATE ARMY AIR FORCE CSS	- Mr. Curtis Fritz - Mr. Robert Baxter - Lt. Col. Robert McAnaw - Secretary/Acting Chairman
	Others Pre	sent

None

- 1. Minutes of the eleventh meeting were reviewed and the following changes were made: Paragraph 4a (2): delete/short title of item.
 Paragraph 4b (1): add...and its classification.
- 2. Discussion also occurred concerning the need for a unique item identification number as a required data element for an authoritative item list. It was emphasized that such a number would facilitate the development, maintenance and use of an item list. Such a number might be a pure sequential numeric or it might be designed to carry information about the item, e.g., its producer, type, format, etc. In any event its design should reflect valid requirements of an item register. It was decided that such a number was probably required but design considerations were deferred until later.
- 3. The team then discussed working papers T/II/M-9/2 and T/II/M-9/3 on item categorization. The need for categorization in general was discussed as well as the need for the level of detail demonstrated by these two working papers.
- 4. It was pointed out that categorization appeared necessary to aid the user in determining the level of processing applied to produce an item.

Group 1

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That is, is the item in the same form as it was when acquired (collected)? Is it a product of technical processing and analysis? Is it a product in which similar reports are associated on the basis of subject, area, or time? Does the item contain conclusions as to significance based on analysis/synthesis of pertinent information available from a variety of sources? Is it a departmental or national estimate or projection? And so forth.

- 5. Categorization also appears necessary to aid us in determining whether certain types of product should be included in the item register. For example, should we attempt to apply item identification to "non-substantive items, to "substantive support" items, etc.?
- 6. With regard to the level of detail contained in the two working papers, they tend to reflect a need to be as explicit as possible when attempting to exclude certain types of products from item identification. For example, should we recommend applying our system to products of technical processing, especially those intermediate products which normally do not appear outside the producing agency? Or in another area, should we recommend application of item control to foreign publications, or only to derivative items such as cover-to-cover translations, partial translations or summaries?
- 7. Considerable discussion ensued concerning the meaning of processing in the intelligence context. Efforts were made to minimize semantic difficulties as the team discussed a subdivision of "substantive" items into "unprocessed" and "processed" categories. It was decided that further study of the working papers by task team members and additional recommendations by them are desirable before a method of categorization can be settled upon.

	8 ~ T	he ne	xt meet	ing o	E the	task	team	will	be	held	at	CIA	Headquarters
on	Tuesday	y 30	March	1965	at 13	30 hou	ırs.						

Secretary

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